L Number	Hits	Search Text	DB	Time stamp
1	13988	aerial	USPAT	2003/12/04 14:36
2	36098	imaging adj (device or system)	USPAT	2003/12/04 14:36
3	519	aerial and (imaging adj (device or system))	USPAT	2003/12/04 14:36
4	1757	(fixed or set or predetermined) adj focal adj length	USPAT	2003/12/04 14:37
5	11	(aerial and (imaging adj (device or system))) and ((fixed or set or predetermined) adj focal adj length)	USPAT	2003/12/04 14:37

L Number	Hits	Search Text	DB	Time stamp
1	1680	(fixed or set or predetermined) adj (focal adj length)	USPAT	2003/12/04 09:45
2	36098	Imaging adj (device or system)	USPAT	2003/12/04 09:45
3	191	((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))	USPAT	2003/12/04 09:45
4	27	intermediate adj intensity adj value	USPAT	2003/12/04 09:46
5	0	(((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (intermediate adj intensity adj value)	USPAT	2003/12/04 09:46
6	368	intermediate adj intensity	USPAT	2003/12/04 09:46
7	0	(((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (intermediate adj intensity)	USPAT	2003/12/04 09:46
8	57	(((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and weight$	USPAT	2003/12/04 09:46
9	64	(((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)	USPAT	2003/12/04 09:47
10	50	((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and distance	USPAT	2003/12/04 09:47
11	38	(((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and distance) and intensity	USPAT	2003/12/04 09:48
12	35	((((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and distance and intensity) and plane	USPAT	2003/12/04 09:48
13	35	((((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and distance) and intensity) and (airplane or plane)	USPAT	2003/12/04 09:54
14	142	(intermediate adj intensity) and (interpolat$ or weight$)	USPAT	2003/12/04 09:55
15	2	((intermediate adj intensity) and (interpolat$ or weight$)) and (focal adj length)	USPAT	2003/12/04 09:56
16	1123	382/274	USPAT	2003/12/04 09:57
17	38	382/274 and (focal adj length)	USPAT	2003/12/04 10:06
18	1407	interpolat$ and (focal adj length)	USPAT	2003/12/04 10:06
19	845	(interpolat$ and (focal adj length)) and intensity	USPAT	2003/12/04 10:06
20	737	((interpolat$ and (focal adj length)) and intensity) and combin$	USPAT	2003/12/04 10:07
21	27	((interpolat$ and (focal adj length)) and intensity) and (combin$ with intermediate)	USPAT	2003/12/04 10:07
22	1253726	"27" not (382/274 and (focal adj length))	USPAT	2003/12/04 10:07
23	27	(((interpolat$ and (focal adj length)) and intensity) and (combin$ with intermediate)) not (382/274 and (focal adj length))	USPAT	2003/12/04 10:07
24	27	(((interpolat$ and (focal adj length)) and intensity) and (combin$ with intermediate)) not (((((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and distance) and intensity) and (airplane or plane))	USPAT	2003/12/04 10:45
25	21039	range and focal adj length	USPAT	2003/12/04 10:46
26	21039	range and (focal adj length)	USPAT	2003/12/04 10:47
27	604	(range and (focal adj length)) and 382/$.ccls.	USPAT	2003/12/04 10:47

28	167	((range and (focal adj length)) and 382/$.ccls.) and interpolat$	USPAT	2003/12/04 10:47
29	106	(((range and (focal adj length)) and 382/$.ccls.) and interpolat$) and intensity	USPAT	2003/12/04 10:48
30	61	((((range and (focal adj length)) and 382/$.ccls.) and interpolat$) and intensity) and weight$	USPAT	2003/12/04 10:48
31	60	(((((range and (focal adj length)) and 382/$.ccls.) and interpolat$) and intensity) and weight$) not ((((interpolat$ and (focal adj length)) and intensity) and (combin$ with intermediate)) not ((((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and intensity) and (airplane or plane)))	USPAT	2003/12/04 10:48
32	56	((((((range and (focal adj length)) and 382/$.ccls.) and interpolat$) and intensity) and weight$) not (((((((fixed or set or predetermined) adj (focal adj length)) and (Imaging adj (device or system))) and (weight$ or interpolat$)) and distance) and intensity) and (airplane or plane))	USPAT	2003/12/04 10:49